WEST Search History

Hide Items   Restore   Clear   Cancel

DATE: Thursday, July 13, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR	
☐	L30	L29 and L12	1869
☐	L29	L28 and l18	6297
☐	L28	L27 and L17	10773
☐	L27	L26 and L16	11027
☐	L26	L25 and L15	11266
☐	L25	L24 and L14	22206
☐	L24	L23 and L13	66376
☐	L23	L22 and L11	96085
☐	L22	L9 and l10	111857
☐	L21	L20 and L11	183
☐	L20	L19 and L10	197
☐	L19	L8 and L9	420
☐	L18	repeat or repeating	699499
☐	L17	screen or screening or select or selection or selecting or identify or identifies or identifying	3631251
☐	L16	(cell near proliferation) or (cell near growth) or activity	1163623
☐	L15	elute or elution	118678
☐	L14	pool or subpool or pooling or subpooling	192885
☐	L13	separation or wash	1499087
☐	L12	(conditioned near2 media) or (conditioned near2 medium)	15441
☐	L11	protein or entit$3 or target	1785309
☐	L10	support or polymethacrylate	4114450
☐	L9	ligand or peptide	321979
☐	L8	L7 or L4 or L3 or L2 or L1	8787
☐	L7	L6 and L5	343
☐	L6	cross.as.	4715
☐	L5	red.as.	1483
☐	L4	Gheorghiu.in.	245
☐	L3	Sarkar.in.	964
☐	L2	Lathrop.in.	894

☐   L1   Hammond.in.   6385

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 12:13:05 ON 13 JUL 2006)

FILE 'MEDLINE, BIOSIS, BIOTECHDS, CAPLUS, EMBASE, DISSABS, BIOTECHNO,
DPCI, WPIDS, SCISEARCH' ENTERED AT 12:15:05 ON 13 JUL 2006
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L1          1782 S HAMMOND
L2           236 S LATHROP
L3           608 S SARKAR
L4            38 S GHEORGHIU
L5          6575 S RED (N) CROSS
L6          9239 S L1 OR L2 OR L3 OR L4 OR L5
L7       1990898 S PEPTIDE
L8       8527188 S SUPPORT OR POLYMETHACRYLATE
L9         84242 S (CONDITIONED (2N) MEDIA) OR (CONDITIONED (2N) MEDIUM)
L10         1720 S PROTIEN
L11       822148 S (CELL (N) PROLIFERATION) OR (CELL (N) GROWTH)
L12      1659357 S SCREEN OR SCREENING
L13          123 S L6 AND L7
L14           26 S L13 AND L8
L15           20 DUP REM L14 (6 DUPLICATES REMOVED)
L16       335574 S L7 AND L8
L17         2385 S L16 AND L9
L18          297 S L17 AND L11
L19            6 S L18 AND L12
L20          256 DUP REM L18 (41 DUPLICATES REMOVED)
L21            6 DUP REM L19 (0 DUPLICATES REMOVED)
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